

Urea formation in experimental thyrotoxicosis. M. M. Smik and L. Y. Fishchenko (Med. Inst., Stanislav). *Fiziol. Zhur., Akad. Nauk Ukr. R.S.R.* 1, No. 2, 113-16 (Russian summary 116) (1955).—Fifteen rabbits were used in the study of the urea-forming function of the liver in exptl. thyrotoxicosis. Hyperthyroidism in rabbits increases urea elimination via the urine 31%. The formation of urea from $(\text{NH}_4)_2\text{CO}_3$ introduced into the stomach is decreased by approx. 25% in thyrotoxicosis. It is assumed that these changes in urea formation are connected with the hypoproteinoses and N deficiency of the liver and with the interaction between thyroxine and the vegetative nervous system. B. S. L.

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RUMANIA/Analytical Chemistry. Analysis of Organic Compounds.

F

Abs Jour: Ref Zhur-Khimiya, No 21, 1958, 70640.

Author : ~~Fishel~~, Modryanu, Karpov.

Inst : Acad. RPR

Title : Paper Chromatography of Isothiocyanates. Communication I. The separation and Identification of Certain Isothiocyanates in the Form of Reaction Products With 2,4-Dinitrophenyl Hydrazine (Thiosemicarbazides).

Orig Pub: Studii si cercetari stiint. Acad. RPR Fil. Iasi. Chim., 1956 (1957), 7, No 2, 19-23.

Abstract: A method was developed for the chromatographic separation and determination of allyl-, phenyl-, o-, m-, and p-tolyl-, α and β -naphthyl isocyanates. The method is based on the utilization of

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ROMANIA/Analytical Chemistry. Analysis of Organic Compounds. E

Abs Jour: Ref Zhur-Khimiya, No 21, 1958, 70640.

colored thiosemicarbazides (I) which are formed by heating (10-15 minutes) alcoholic solutions of isocyanates with a dilute solution of 2,4-dinitrophenyl hydrazine. I is separated and identified by the method of "partition" paper chromatography, using the mixture of C_2H_5OH - pyridine - H_2O (4:0.5:5.5) as the developer. The R_f values for the above mentioned I are cited which were obtained by various techniques of paper chromatography: ascending circular chromatography and by Matias method (RZhKhim Bkh, 1955, 10536).

Card : 2/2

FISHEL', M.S., inah.

RU-21 signaling relay using operative alternating current. Energetik
13 no.3:18-20 Mr '65. (MIRA 18:7)

FISHEL, S.
RUMANIA / Analytical Chemistry--General.

E-1

Abs Jour : Referat Zhur--Khimiya, No. 11, 1959, 38259

Author : Modreanu, F.; Fishel, S.; and Karpov, A.

Inst : Rumanian Academy of Sciences

Title : On the Problem of the Formation of Multiple Spots During Paper Chromatography With Two Competing Anions;

Orig Pub : Studii si Cercetari Stiint Acad RPR Fie Iasi Chim, 8, No. 2, 259-276 (1957) (in Rumanian with French and Russian summaries)

Abstract : The authors give a detailed discussion of the problem of the appearance of several spots or of diffuse tails (comets) during the paper chromatography of metal ions deposited on the paper in the form of their salts. It has been found that when the solvent used consists of a mixture of

Card 1/3

RUMANIA / Analytical Chemistry--General.

E-1

Abs. Jour : Referat Zhur--Khimiya, No. 11, 1959, 38259

C_2H_5OH and CCl_3COOH , and increase of the concentration of the CCl_3COOH in the solvent reduces the migration of cations deposited on the paper in the form of nitrates; the spots become more compact, though a complete disappearance of the tails is not observed in the majority of cases. When longer chain alcohols (4-5 C atoms) are used as the solvents, double spots and spots of higher multiplicity are observed to form, e. g., in the case of Fe and Cr, which apparently form complexes. Esterification, which takes place in acid solvents, also plays an important part; ethyltrichloroacetate inhibits the conversion of the nitrates to trichloroacetates. When the chlorides of the metals are used, the spots

Card 2/3

78

FISHEL', S.

Electro-chromatographic study of the laurates of Co^{2+} , Ni^{2+} ,
and Cu^{2+} . Zhur.neorg.khim. 5 no.5:1090-1094 M_g '60.
(MIRA 13:7)

1. Yasskiy filial Akademii nauk Rumynskoy Narodnoy Respubliki,
Khimicheskoy institut im. P.Poni.
(Lauric acid)

27-58-5-9/18

FISHLEV, A.

AUTHORS: Yesikov, V., Director of Central Continuation Courses for
Supervisory Pedagogical Personnel of Labor Reserves and Fishlev A.,
Director of Instructional Methods Course Study.

TITLE: Tenth Anniversary of the Central Continuation Courses
(Tsentral'nyy kursam usovershenstvovaniya - 10 let)

PERIODICAL: Professional'no-Tekhnicheskoye Obrazovaniye, 1958, Nr 5,
pp 18-19 (USSR)

ABSTRACT: These Central Courses have graduated 7,000 workers, and have
at present 120 students at the year-classes and 200 at the
half-year. There are also branches in main cities, which
have graduated 10,430. The article ends with the statement
that there are many faults in the system - one is that
assignment to courses is poor.

AVAILABLE: Library of Congress
Card 1/1 1. Industrial training-Analysis

FISHELEV, A.

Systems of production training. Prof.-tekh.obr. 19 no.1:13-16
Ja '62. (MIRA 15:1)
(Education, Cooperative)

FISHELEV, A., prepodavatel' kursov povysheniya kvalifikatsii rabochikh

Methods of conducting instruction for on-the job training.
Prof.-tekh.obr. 20 no.2:24-25 F '63. (MIRA 16:2)

1. Leningradskiy sovet narodnogo khozyaystva.
(Manual training)

FISHELEV, V. A.

PA 19T92

USSR/Telegraphy, Two-tone
Telegraphy, High speed

Oct. 1946

"Use of Type S-5 Apparatus for Tonal Telegraphy," V. M. Belous, V. A. Fischelev, 1 p

"Vestnik Svyazi - Elektro Svyaz'" No 10 (79)

The S-5 Type of apparatus has a group system of construction. This calls for great care in its installation so as not to allow for too much transfer of energy during a peak loading of any one of the channels. Discusses some of the operational characteristics of this apparatus.

PA 19T92

SOV/86-58-9-31/42

AUTHOR: Fishelev, V. Ya., Sen Engr Lt

TITLE: Technical Critiques (Tekhnicheskiye razbory)

PERIODICAL: Vestnik vozdushnogo flota, 1958, Nr 9, pp 73-76 (USSR)

ABSTRACT: The author describes in this article the importance of holding technical critiques at the end of the flying day, so that all errors made in the maintenance of aviation materiel could be thoroughly discussed and analyzed. The author is of the opinion that such critiques serve as a good school for the education of technical personnel.

Card 1/1

FISHELEV, Ya.R.

Experiments on the cessation of conductivity of nerves. Est.v
shkole no.1:72-73 Ja-F '56. (MLRA 9:5)
(Nerves)

T-11

USSR / Human and Animal Physiology. Organs of Sense.

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3920

Author : Fishelev, Ya. N.

Inst : Academy of Ped. Science, RSFSR

Title : Compensation of Visual Functions by Means of a Photo-electrical Typhlo-Device (Examples From School Experiments)

Orig Pub : Izv. Akad. ped. nauk RSFSR, 1957, Vyp. 90, 215-235

Abstract : No abstract given

Card 1/1

105

FISHELEV, Ya.R., kand.pedagogicheskikh nauk

Establishment and extinction of conditioned reflexes in rabbits.
Biol. v shkole no. 1:32-35; Ja-F '61. (MIRA 14:4)

1. Sverdlovskiy pedagogicheskiy institut.
(Conditioned response)

DOBRONRAVOV, S.N.; FISHELEV, Ya.R.

"Cutaneous vision." Biul. eksp. biol. i med. 58 no.8:13-16 Ag '64.
(MIRA 18:3)

1. Laboratoriya "kozhnogo zreniya" Sverdlovskogo pedagogicheskogo
instituta. Submitted June 18, 1963.

SAK-SHAK, B.A., kand. tekhn. nauk; FISHELEVA, L.S.; PLETNER, D.Yu.

Area of economic expediency for the use of multiple machining.
Mashinostroitel' no.10:37-38 0 '65. (MIRA 18:10)

BOLOTOV, I.Ye.; FISHELEVA, S.B.

Structure of antimony spherulites crystallizing out of an
amorphous film. Fiz. met. i metalloved. 20 no.3:462-465 E
'65. (MIRA 18:11)

1. Ural'skiy nauchno-issledovatel'skiy institut chernykh
metallov.

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 4, p 54 (USSR) SOV/124-57-4-4239

AUTHORS: Ripp, M. I., Fishelevich, D. I

TITLE: On the Calculation of Hydraulic Pressure Losses During the Flushing of Drill Holes With a Soft-clay Mortar (K raschetu gidravlicheskih poter' napora pri promyvke skvazhin glinistym rastvorom)

PERIODICAL: Izv. Dnepropetr. gorn. in-ta, 1955, Vol 23, pp 75-80

ABSTRACT: The paper compares empirical formulas for the determination of the pressure losses in drill holes and in an annular space (drill casing). Inaccuracies in the formulas of K. A. Tsarevich [Kulichikhin, N. I., Vozdvizhenskiy, B. I., Razvedochnoye bureniye (Exploratory Drilling). Gosgeolizdat, 194~] for pipes and an annular space (casing) are pointed out. Bibliography: 5 references.

B. S. Filatov

Card 1/1

FISHELEVICH, D. I.

FISHELEVICH, D. I.: "Investigation of the process of breaking up rock in core-drilling with hard-alloy disks." Min Higher Education Ukrainian SSR. Dnepropetrovsk Order of Labor Red Banner Mining Inst imeni Artem. Dnepropetrovsk, 1956. (Dissertation for the Degree of Candidate in Technical Sciences).

Source: Knizhnaya letopis' No. 28 1956 Moscow

FISHELEVICH, D.I., starshiy prepodavatel'.

Certain regularities and power capacity in the shattering process
when drilling with a column-mounted drill. Izv. DGI 30 no.1:35-47
'57. (MIRA 11:3)

1. Laboratoriya bureniya Kafedry tekhniki razvedki mestorozhdeniy
poleznykh iskopayemykh Dnepronetrovskogo gornogo instituta im.
Artema.

(Boring)

FISHELEVICH, D.I.

EPSHTEYN, Ye.F., doktor tekhn.nauk; FISHELEVICH, D.I., starshiy prepodavatel'

Materials for the design and testing of column-mounted turbodrills.
Izv. DGI 30 no.1:57-62 '57. (MIRA 11:3)

1. Zaveduyushchiy Kafedroy tekhniki razvedki mestorozhdeniy
poleznykh iskopayemykh Dnepropetrovskogo gornogo instituta im.
Artema (for Epshteyn). 2. Laboratoriya bureniya Kafedry tekhniki
razvedki mestorozhdeniy poleznykh iskopayemykh Dnepropetrovskogo
gornogo instituta im. Artema (for Fischelevich).
(Turbodrills)

FISHILEVICH, D.I.

Torsional moment of rock breaking in prospect hole boring. Izv. DGI
28:121-132 '58. (MIRA 11:10)

(Boring machinery--Testing)

FISHELEVICH, D.I.

Efficient speed of hoisting the boring bit. Izv. DGI 42:69-73
'64. (MIRA 18:11)

FISHELEVICH, M.A.

Pasteurellosis in beavers. Vestsi AN BSSR Ser.bital.nav.no.2:89-
92 '56. (MIRA 10:1)
(Beavers--Diseases) (Hemorrhagic septicemia)

FISHELEVICH, Mark Abramovich

[How to protect farm animals from disease] Iak zastserahchy
sel'skhaspadarchykh zhyviel ad zakhvorvanniau. Minsk, Dziarzh.
vyd-va BSSR, 1957. 63 p. (MIRA 10:12)
(Veterinary medicine)

FISHLEVICH, M.A.

Distribution of botflies parasitic on cattle and horses in White
Russia. Vestsi AN BSSR.Ser.bifal.nav. no.2:115-120 '59.

(WHITE RUSSIA--BOTFLIES)

(MIRA 12:9)

FISHCHELEVICH, M. A. and GOYENKOV, G. I.

"Chlorophos in the case of hypodermic gadfly ~~mosquito~~ parasitic disease in cattle."

Veterinariya, Vol. 37, No. 4, 1960, p. 77

Fishelevich - Vet. Dr. Belorussian Republic Vet-Bac Laboratory

FISHELEVICH, Mark Abranovich [Fishalevich, M.A.]; DOMASHEVICH, V.
[Domashevich, V.], red.; KOLECHITS, G. [Kolechyts, H.],
tekhn.red.

[Ox warble flies and their control] Padskurnyia avadni
i barats'ba z imi. Minsk, Dziarzh.vyd-va BSSR, Red.Sel'sko-
haspadarchai lit-ry, 1960. 42 p.

(Warble flies)

(MIRA 14:3)

FISHELEVICH, M.A., veterinarnyy vrach; GONENKOV, G.I.

Chlorophos in warble fly infestations in cattle. Veterina-
riia 37 no.4: 77-79 Ap'60. (MIRA/16:6)

1. Belorusskaya veterinarnaya bakteriologicheskaya labora-
toriya (for Fischelevich). 2. Glavnyy veterinarnyy vrach
Minskogo rayona (for Goyenkov).
(CHLOROPHOS) (WARBLE FLIES)

FISHELEVICH, M.; SOKOLOVA, L.M.; TROKHIN, V.K.; IVASHCHENKO, S.A.; VASIL'KOV,
G.V.; BORISOVICH, Yu.F.; OVSYANOV, N.I.; AMINOV, S.A.; SUVEROV, P.B.;
SHUBIN, V.A.; CHIZHOV, A.

Information and brief news. Veterinariia 41 no.3:118-126 M- 18:1.
(MIRA 18:1)

KOS'KO, F.A.; FISHELEVICH, M.A.

Organization of the control of hypodermosis in White Russia. Veterinariia
41 no.3:7-9 Mr '64.
(MIRA 18:1)

1. Nachal'nik upravleniya veterinarii Ministerstva proizvodstva i
zagotovok sel'skokhozyaystvennykh produktov Belcrusskoy SSR (for
Kos'ko). 2. Nachal'nik epizooticheskogo otryada Ministerstva
proizvodstva i zagotovok sel'skokhozyaystvennykh produktov Belcrusskoy
SSR (for Fischelevich).

BABIN, Ye.P.; ROZENBERG, B.A.; FISHELEVICH, Z.A.

Boron fluoride as catalyst in the polymerization reaction of unsaturated hydrocarbons of a heavy benzene fraction. Koks i khim. no.2:40-42 '62. (MIRA 15:3)

1. Donetskoye otdeleniye Instituta organicheskoy khimii AN USSR.
(Coumaron—Indene resins) (Hydrocarbons)

32661. Povysheniye propusknoy sposobnosti gorodskikh ulits putem ratsional'noy organizatsii dvizheniya. (Doklad. Na konferentsii, sozv. nauch. - ispleo. in-tom kommunal k'ozpaystva ispolkoma dengorsoveta. Iay 1949 G.) Materialy po kommunal. Khoz-vu, 1949, sb. 3, s. 34-39

SO: Letopis' Zhurnal'nykh Statey, Vol. 44, Moskva, 1949

FILED 504, 11:

STEPANOV, M.

"Cities change their faces." IU.Tonin, M.Fishel'son. Reviewed
by M.Stepanov. Vokrug sveta no.3:61-62 Mr '54. (MLRA 7:2)
(Tonin, IU.) (Fishel'son, M.) (Cities and towns)

FISHEL'SON, M., kand. tekhn. nauk

Efficient utilization of motorbus-line capacity. Avt. transp. 37
no. 4:9-11 Ap '59. (MIRA 12:6)
(Motorbus lines)

STRAMENTOV, Andrey Yevgen'yevich; SOSYANTS, Vasil'y Georgiyevich;
FISHEL'SON, Mikhail Semenovich; YUDIN, V.A., red.; ZAMYSHLYAYEVA,
I.M., red,isd-va; LELYUKHIN, A.A., tekhn.red.

[City transportation and traffic engineering] Gorodskoi transport
i organizatsiia dvizheniia. Moskva, Izd-vo M-va komm.un.khos.RSF.S.,
1960. 351 p. (MIRA 13:8)
(Traffic engineering) (Local transit)

STRAMENTOV, Andrey Yevgen'yevich, prof., doktor tekhn. nauk;
BUTYAGIN, Veniamin Aleksandrovich, dots., kand. tekhn. nauk;
FISHEL'SON, M.S., red.; BOLOTINA, A.V., red. izd-va; KHENOKH,
F.M., tekhn. red.

[Planning and improvement of cities]Planirovka i blago-
ustroistvo gorodov. Izd.2., perer. i dop. Moskva, Izd-vo M-va
kommun.khoz.RSFSR, 1962. 507 p. (MIRA 16:3)

1. Chlen-korrespondent Akademii stroitel'stva i arkhitektury
SSSR (for Stramentov).

(City planning)

STRAMENTOV, Andrey Yevgen'yevich, doktor tekhn. nauk, prof.;
FISHEL'SON, Mikhail Samuilovich, kand. tekhn. nauk, dots.;
NADEZHIN, B.M., red.; GOLOVKINA, A.A., tekhn. red.

[City traffic; problems of speed and safety] Gorodskoe dvizhenie; voprosy skorosti i bezopasnosti. Moskva, Gosstroizdat, 1963. 293 p. (MIRA 16:12)
(City traffic) (Traffic engineering)

SOSYANTS, Vasilii Georgiyevich; SAMOYLOV, Dmitriy Sergeyevich;
YUDIN, Vasilii Aleksandrovich; FISHEL'SON, M.S.,
nauchn. red.

[Traffic safety in urban transportation] Bezopasnost' dvi-
zhenia na gorodskom transporte. Moskva, Stroizdat, 1964.
190 p. (MIRA 17:11)

FISHEL'ZON, F.

PA 30T88

USSR/Ships - Repair Equipment
Shipbuilding

Jan 1946

"Graphs for Ship Repair Enterprises," F. Fishel'zon,
Engr, 2 pp

"Morskoy Flot" No 1

Discussion of the use of production control graphs
for each individual order or division of work on
large orders extending over considerable time. This
method of accounting enables closer control over the
progress of work in carrying out the assignment of
the plant in its production plan.

30T88

FISHEL'ZON, F.

PA 30T96

USSR/Ships - Repair
Shipbuilding

Oct 1947

"Interdepartmental Operational Planning in Ship Repair Enterprises," F. Fishel'zon, Engr, 3 pp

"Morskoy Flot" No 10

Discussion of the importance of interdepartmental planning in assuring high productivity. Some suggestions are made for more effective integration of operations and two graphs are presented as models for keeping more direct control on interdepartmental work.

LC

30T96

FISHEL'ZON, F.

Directions in the development of merchant ship repair bases.
Mor. flot 22 no.5:25-26 My '62. (MIRA 15:5)

1. Nachal'nik planovo-proizvodstvennogo otdela Kerchenskogo
sudoremontnogo zavoda.

(Merchant ships--Maintenance and repair)

6(7).

SOV/111-59-6-10/32

AUTHORS: Brusilovskiy, K.A., Candidate of Technical Sciences,
and Fishel'zon, I.V., Engineer

TITLE: Improvement of the Operational Stability of the ST-35
Telegraph

PERIODICAL: Vestnik, svyazi, 1959, Nr 6, pp 10-12 (USSR)

ABSTRACT: The constant speed control in the ST-35 telegraph is
achieved by the use of an automatic regulator which
varies the value of a resistance connected in series
with the armature of the DTA-40, commutator-type,
universal motor as shown in the circuit diagram (Fi-
gure 1). The authors state that to obtain optimal
operation, the regulator contacts should be closed and
opened for the same time intervals regardless of
whether the motor is operating on direct or alternating
current. The analysis of this circuit revealed that
the contacts are opened for 0.3 of a revolution when
operating on direct current, and for 0.7 of a revolution

Card 1/2

SOV/111-59-6-10/32

Improvement of the Operational Stability of the ST-35 Telegraph

when operating on alternating current. To improve this, they have designed a new circuit, shown on the circuit diagram (Figure 3), in which there are two 250-ohm resistors in series, instead of one 500-ohm resistor, and two 0.25-microfarad capacitors replacing one of 0.5 microfarads, which are interconnected by a switch for changing the operation from one current type to another. The improved circuit has been successfully tested in the Leningrad telegraph office. There are 2 circuit diagrams, 1 graph and 1 Soviet reference.

Card 2/2

PEVZNER, O.B., kand.tekhn.nauk; BEL'MAN, M.Kh., inzh.; SHCHEKIN, G.A.;
FISHEL'ZON, I.V., inzh.

Increase in the life of regulator contactors of the electric motors
of telegraph apparatus. Vest. sviazi 22 no.10:14-15 0 '62.
(MIRA 15:11)

(Electric contactors) (Teletype)

FISHER, A.; DRYAZHZHININ, A.; DUDAKOVA, K.; FILIPPOVICH, V.

Readers' letters. Muk.-elev.prom. 29 no.1:28 Ja '63.

(MIRA 16:4)

1. Glavnyy inzhener Omskogo oblastnogo mel'nichnogo tresta (for Fisher). 2. Direktor Biyskoy mashinoispytatel'noy stantsii (for Dryazzhinin). 3. Zaveduyushchaya otделom ekonomicheskikh issledovaniy Biyskoy mashinoispytatel'noy stantsii (for Dudakova). 4. Petropavlovskiy elevator Severo-Kazakhstanskoy oblasti (for Filippovich).

(Grain)